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Application No.: 09/870180

Case No.: 54538US011

**Amendments to the Claims:**

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

Claims 1-21 (cancelled).

22. (original) A method of making a cube corner article, comprising:  
providing a body layer having a structured surface that includes recessed faces defining cube corner cavities;  
applying a film of reflective material at least to the recessed faces;  
applying to the structured surface a flowable composition suitable for forming a transparent pressure-sensitive adhesive; and  
exposing the composition to radiation sufficient to crosslink the composition after the composition has filled the cube corner cavities.
23. (original) The method of claim 22, further comprising:  
providing a first cover layer; and  
laminating the first cover layer to the article.
24. (original) The method of claim 23, wherein the second applying step applies the composition at a thickness sufficient to form a composition layer covering the recessed faces.
25. (original) The method of claim 23, wherein the first cover layer has the flowable composition applied thereto, and the second applying step is carried out by the laminating step.
26. (original) The method of claim 23, wherein the first cover layer comprises a release liner that does not bond to the composition.

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27. (original) The method of claim 26, further comprising:  
removing the release liner;  
providing a second cover layer suitable for bonding to the composition; and  
laminating the second cover layer to the composition.
28. (original) The method of claim 22, wherein the second applying step is carried out such that the flowable composition incompletely fills the cube corner cavities.
29. (original) The method of claim 28, further comprising:  
providing a cover layer; and  
laminating the cover layer to the article before the flowable composition has filled the cube corner cavities.
30. (original) The method of claim 22, wherein the flowable composition is at least 95% polymerized during the second applying step.
31. (previously presented) A method of making a cube corner article, comprising:  
providing a body layer having a structured surface that includes recessed faces defining cube corner cavities;  
applying a film of reflective material to the recessed faces;  
applying to the structured surface a radiation-curable composition suitable for bonding to the film of reflective material, wherein the composition is suitable for forming a transparent pressure-sensitive adhesive; and  
exposing the composition to radiation sufficient to crosslink the composition after the composition has filled the cube corner cavities.
32. (cancelled) The method of claim 31, wherein the composition is suitable for forming a transparent pressure-sensitive adhesive.

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33. (original) The method of claim 31, further comprising:  
providing a first cover layer; and  
laminating the first cover layer to the composition.
34. (original) The method of claim 31, wherein the second applying step applies the composition at a thickness sufficient to form a composition layer covering the recessed faces.
35. (original) The method of claim 22 wherein the structured surface further includes a top surface separating the cube corner activities.
36. (original) The method of claim 31 wherein the structured surface further includes a top surface separating the cube corner cavities.